Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
driver adj apply$3 adj different adj voltage$1
```

Display: 20 Documents in **Display Format:** TI **Starting with Number** 1

Generate: ○ **Hit List** ⊙ **Hit Count** ○ **Side by Side** ○ **Image**

Search   Clear   Interrupt

Search History

DATE: Wednesday, April 12, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L6	driver adj apply$3 adj different adj voltage$1	4	L6
L5	L4 and @py<=2003	163	L5
L4	display$1 same (different or multiple or two) driv$3 adj voltage$1	230	L4
L3	display$1 same driv$3 adj voltage$1	14784	L3
L2	display adj driver$1 same (two or more or multiple) adj driv$6 adj voltage$1	1	L2
L1	display adj driver$1	13858	L1

END OF SEARCH HISTORY

Freeform Search

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
Database: EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: `L13 and select adj period$1 same divided same (sub-period$1 or sub adj period$1)`

Display: `20` Documents in **Display Format:** `TI` **Starting with Number** `1`

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Wednesday, April 12, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L16	L13 and select adj period$1 same divided same (sub-period$1 or sub adj period$1)	2	L16
L15	L13 and select adj period$1 or (sub-period$1 or sub adj period$1)	827	L15
L14	L13 and select adj period$1 or (sub-period$1 or sub adj period$1)	827	L14
L13	L12 and period$1 or (sub-period$1 or sub adj period$1)	827	L13
L12	L10 and (sub-period$s or sub adj period$1)	240	L12
L11	L10 and select adj period$1 same (sub-period$s or sub adj period$1)	1	L11
L10	L9 and @py<=2003	1603541	L10
L9	(display$1 or display adj (device$1 or screen$1 or Panel$1))	2080316	L9
L8	L7 and @py<=2003	32	L8
L7	(different or two) adj voltages same sequentially adj applied	43	L7
L6	driving and (two or more) adj voltage$1 adj sequentially	1	L6
L5	driving same (two or more) adj voltage$1 adj sequentially	0	L5
L4	(driving same two or more) adj voltage$1 adj sequentially	3	L4
L3	(two or more) adj voltage$1 adj sequentially	11	L3

| L2 | display$1 and driver adj apply$3 same different adj voltage$1 | 7 | L2 |
| L1 | display$1 and driver adj apply$3 and different adj voltage$1 | 86 | L1 |

END OF SEARCH HISTORY

Freeform Search

Database:

> US Pre-Grant Publication Full-Text Database
> **US Patents Full-Text Database**
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Term:

> L7 and @py<=2003

Display: `20` Documents in **Display Format:** `TI` **Starting with Number** `1`

Generate: ○ **Hit List**   ⦿ **Hit Count**   ○ **Side by Side**   ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Wednesday, April 12, 2006   Printable Copy   Create Case

Set Name Query	Hit Count	Set Name
side by side		result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L8	L7 and @py<=2003	32	L8
L7	(different or two) adj voltages same sequentially adj applied	43	L7
L6	driving and (two or more) adj voltage$1 adj sequentially	1	L6
L5	driving same (two or more) adj voltage$1 adj sequentially	0	L5
L4	(driving same two or more) adj voltage$1 adj sequentially	3	L4
L3	(two or more) adj voltage$1 adj sequentially	11	L3
L2	display$1 and driver adj apply$3 same different adj voltage$1	7	L2
L1	display$1 and driver adj apply$3 and different adj voltage$1	86	L1

END OF SEARCH HISTORY